478A.TXD008065971 0002 WYATT INDUSTRIES INC HOUSTON, TX 77007

\$000221455

HZ/RC/NT

# RCRA RECORDS CENTER INFILING COVER SHEET

NAME	VOGLER			DATE	10-14-98	
PHONE X	7428		MAIL	CODE	6PD-0	
EPA IDENTIFICATION	NUMBER	XDOOX	3.065	5971		
NAME OF FACILITY	WYATT	NDUST	RIES_			
FILE TYPE	TE					
· · · · · · · · · · · · · · · · · · ·		V.2 28103				

# 02 13 0000 2573

DATE : 09/14/98

U.S. EPA REGION 6

PAGE: 127

RCRA CORRECTIVE ACTION PRIORITIZATION SYSTEM (R6 CAPS)

#### SUMMARY SCORING REPORT

FACILITY NAME: WYATT INDUSTRIES : TXD008065971 RPA ID

LOCATION

: 6200 KANSAS

HOUSTON, HARRIS, TX 77001

Modified on : 09/11/98

#### INDIVIDUAL UNIT MIGRATION SCORE

Unit Name	GW Score	SW Score	Air Score	On-Site Score	Total
TOLUENE SPREADING AREA CARBIDE PITS SUMPS (10) BUILDING N POND TRANSFORMERS AREAS (3)	75.10*	25.69*	39.64	88.89*	62.79
	225.30*	44.97	76.14	177.78*	150.15
	450.59*	89.93	57.66	355.56*	291.92
	225.30*	77.08*	45.87	177.78*	150.34
	34.14	29.98	5.85	88.89*	50.00

#### OVERALL FACILITY MIGRATION SCORE

1010.42 267.65 225.17 888.89 705.20

### FACILITY RORA R6 CAPS SCORE

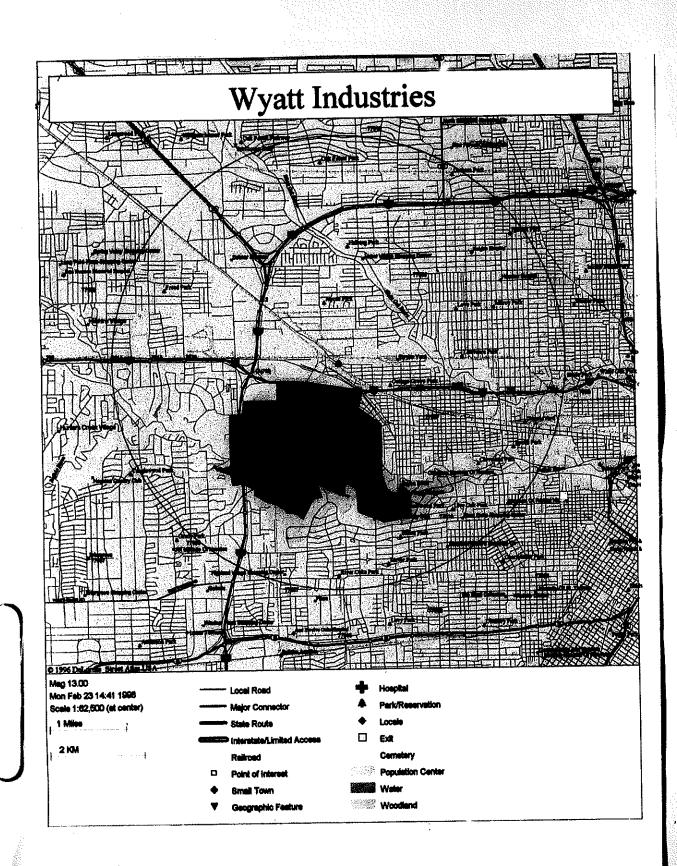
RFI Units and AOC Score

: 400

TOTAL RORA R6 CAPS SCORE : 1004.73

COMMENTS:

NOTES: \* = Observed release to media. Score of "-1" = missing data



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3

DATA ENTRY WORK SHEETS

Scored By

Organization

Date

Tina Alvarado

Techlaw, Inc

November 7, 1997 - TNRCC

# TABLE A-1 FACILITY GENERAL INFORMATION - DATA ENTRY Sheet 1 of 2

,	λ-1. F:	acility ID No. : TXD 00 80 (65 9 1)
		acility Name : Wyatt Industriss
	.x3. S	irees Address : 10200 Kansas
	(	city: Houston State: TX zip: 7700/
	. •	County: Harris
•		Latitude : 29 46.57 Longitude: 95 25.53
		Facility Type : Steel Fabrication (Primary Business)
	A-5.	Year Started: 1955 A-6. Hazardous Waste Site Size: 24.8 (acres)
	A-7.	Commercial Hazardous Waste Facility? (Yes/No) : No
11, 5,7	A-8.	Receives Wastes Generated Off-Site? (Yes/No) : No
	A-9.	Receives Wastes Generated On-Site? (Yes/No) : 16 5
, ,•	∢ <sup>Y</sup> A-10.	Have There Been Any Public Complaints? (Yes/No):

#### TABLE A-1

### **FACILITY GENERAL INFORMATION - DATA ENTRY**

#### Sheet 2 of 2

A-11. Enforcement Actions:	
Dates: By:  1. 5/97 TNRCC  2. 11/96 TNRCC  3. 1/96 TNRCC  11/94 TNRCC  11/94 TNRCC  11/94 TNRCC	Description: Fnbruement Order w/ Penalthe 1660 order w/ Penalthe NOV NOEA
(RCRA, NPDES, or other)  1. PCPA(PAP)  2  3  5  6	
A-13. Resources Used for Scoring:  Source (Yes/No) Date:	
RFA:	CEI 4/1/96
Part A:  Other (name): FSA PT  (5A P)  A-14. Total Number of SWMUs and AOCs:	Date: <u>1/91</u> 3/90
A-15. Total Number of RCRA Land Disposal Units:	
A-16. Comments:	

#### TABLE A-2

# FACILITY SCORING INFORMATION - COMMON INFORMATION - DATA ENTRY

#### Sheet 1 of 2

A-17. Is the facility less than 500 acres?: (i.e. less than 1/2-mile radius)	<u>Yes</u>
A-18. Total number of SWMUs and AOC for RFI:	11_
A-19. Number of SWMUs Score:	5
A-20. Mean Annual Temperature (°F): (If unknown, use database)	<u>70·</u> 00
A-21. Net Precipitation: (select one)	3
1 = < -10 inches 2 = -10 to 5 inches 3 = >5 to 15 inches 4 = >15 inches	
A-22. Annual Precipitation (inches): (if unknown, use database)	42.60
A-23. 100-Year 24-hour rainfall: (if unknown, use database)	3
1 = <5 inches 2 = 5 to 10 inches 3 = >10 to 15 inches 4 = >15 inches	
A-24. Depth to Aquifer: (select one)	
i = 0 to 10 feet 2 = >10 to 75 feet 3 = >75 to 150 feet 4 = >150 feet	

#### TABLE A-2

# FACILITY SCORING INFORMATION - COMMON INFORMATION - DATA ENTRY Sheet 2 of 2

A-25. Sole Source Aquifer (Yes/No): (if unknown, use database)

Nο

A-26. Geologic Material Above Aquifer:
(If depth to aquifer is <10 feet, assign 4.)

(Select lowest possible value.)

- Hydraulic conductivity <10<sup>-7</sup> cm/sec (<1.4 x 10<sup>-3</sup> inches/hour)

  Clay; low-permeability till (composite unfractured till); shale; unfractured metamorphic and igneous rocks
- Hydraulic conductivity = 10<sup>-5</sup> to 10<sup>-7</sup> cm/sec. (1.4 x 10<sup>-1</sup> to 1.4 x 10<sup>-3</sup> inches/hour)

  Silt; loesses; silty clays; sediments that are predominantly silts; moderately-permeable till (fine-grained, unconsolidated till, or compact till with some fractures); low-permeability limestones and dolomites (no karst); low-permeability sandstone; low-permeability fractured igneous and metamorphic rocks
- Hydraulic conductivity = 10<sup>-3</sup> to 10<sup>-5</sup> cm/sec. (14.7 to 1.4 x 10<sup>-1</sup> inches/hour)

  Sands; sandy silts; sediments that are predominantly sand; highly-permeable till (coarse-grained, unconsolidated, or compact and highly fractured); peat; moderately-permeable limestone and dolomites (no karst); moderately-permeable sandstone; moderately-permeable fractured igneous and metamorphic rocks
- 4 = Hydrautic conductivity > 10<sup>-3</sup> cm/sec. (>14.7 inches/hour) Gravel; clean sand; highly-permeable fractured igneous and metamorphic rocks; permeable basalt; karst limestones and dolomites
- A-27. Ground-water use:
  (Select lowest possible value.)
  - 1 = Drinking
  - 2 = Possible Drinking
  - 3 = Agriculture or Livestock
  - 4 = Commercial Food Preparation
  - 5 = Commercial or Industrial Use (other than food preparation)
  - 6 = Usable but not used
  - 7 = Unusable

TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY Sheet 1 of 5 A-28. Name of SWMU: A-29. SWMU Type: (Select one that best fits the description.) Surface impoundment, landfarm, land treatment, open tanks, chemical waste pile Landfill, aboveground containers, closed tanks, contaminated soil, burn pit Below-ground tanks, buried containers Trash pile Others A-30. Waste Quantity: (Select one.) <10 cu yds or tons; <40 drums; <2,000 gailons; or <15 sq yds >10 to 100 cu yds or tons; >40 to 400 drums; >2,000 to 20,000 gallons; or 2 = >15 to 150 sq yds >100 to 1,000 cu yds or tons; >400 to 4,000 drums; >20,000 to 200,000 gallons; cr >150 to 1,500 sq yds >1,000 cu yds or tons; >4,000 drums; >200,000 gallons; or >1,500 sq yds A-31. Is there an observed release to ground water? (Yes/No/Possible): A-32. Is there an observed release to surface water? (Yes/No/Possible): A-33. Is there an observed release to air? (Yes/No/Possible): A-34. Is there an observed on-site soil contamination? (Yes/No/Possible): A-35. Chemicals in the above waste (maximum of five chemicals)

#### TABLE A-3

### FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 2 of 5

A-36.	Containment	à i
	a. Are there free liquids in the waste? (Yes/No):	Mo
	b. Does the unit have a liner, impervious base, or secondary containment? (Yes/No)	No
	c. Is there a vegetative or semipermeable (including indoors) cover over the waste? (Yes/No)	No
•	d. Does the unit have a leachate, spill, or leak collection and removal system? (Yes/No)	No
	e. Is there a run-on/run-off control system? (Yes/No)	<u>No</u>
	f. Is there an impermeable cover around the waste? (Yes/No)	<u>- 16</u>
	g. Is there a gas and particulate collection system? (Yes/No)	No
A-37.	Flood Frequency: (Select one.)	3
	1 = SWMU area floods annually 2 = SWMU area in 100 year floodplain 3 = SWMU area not in : 'oodplain	
A-38.	Upgradient Drainage area: (on-site and off-site)	4
	1 = <50 acres 2 = 50 to 500 acres 3 = >500 acres	
A-39	. Predominant Land Use Within the Drainage Area: (Select one.)	
	<ul> <li>l = Residential or Industrial</li> <li>2 = Cultivated land</li> <li>3 = Pasture, Raige land, Parks (with good grass-cover)</li> <li>4 = Woods and Forests</li> </ul>	

4 = Woods and Forests

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

### Sheet 3 of 5

A-28. Name of SWMU	
A-40. Accessibility to the SWMU area: (for off-site population)	
1 = Inaccessible 2 = Limited access 3 = Unlimited access	•
THE QUESTIONS A-41 TO A-50 SHOULD BE ANSWERED FOR EACH SWMU UNIT IF THE F LARGE (GREATER THAN 500 ACRES). FOR SMALL FACILITIES, ANSWER THE FOLLOWING ONLY ONCE.	ACILITY IS G QUESTIONS
A-41. Distance to nearest active drinking water well: (Select one.)	<u></u>
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >! to 3 miles 4 = >3 miles	2.
A-42. Distance to Surface Water: (Select one.)	<u>~</u>
1 = <1/4 mile 2 = 1/4 to 1 mile 3 = >1 to 2 miles 4 = >2 miles	. 7
A-43. Distance to nearest surface water intake or contact point: (Select one.)	
l = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 2 miles 4 = >2 to 3 miles 5 = >3 miles	7
A-44. Surface water use within 3 miles: (Select lowest possible number.)	
<ul> <li>1 = Drinking</li> <li>2 = Fishery</li> <li>3 = Agriculture or Livestock</li> <li>4 = Commercial Food Preparation</li> <li>5 = Recreational</li> <li>6 = Commercial or Industrial (other than food preparation)</li> <li>7 = Not used or unusable</li> </ul>	

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 4 of 5

141 Mar 44 (17)		
	Name of SWAU Unit:  Surrounding land use: (Select lowest possible number.)	
A 16	1 = Residential 2 = Commercial or Industrial or Institutional 3 = Agriculture or Ranch 4 = Parks 5 = Forests  Off-site population within 1-mile radius:	5
X-10.	(Select one.)  1 = 0 2 = 1 to 100 3 = 101 to 1,000 4 = 1,001 to 3,000 5 = 3,001 to 10,000 6 = 10,001 to 25,000 7 = >25,000	7
A-47	7. Off-site population within 3-mile radius: (Select one.)  1 = 0 2 = 1 to 100 3 = 101 to 1,000 4 = 1,001 to 3,000 5 = 3,001 to 10,000 6 = 10,001 to 25,000 7 = >25,000	<u></u>
A-4	8. Sensitive environment within 1-mile radius: (Select lowest possible number.)  1 = Habitat for endangered or threatened species; marine sanctuary; na park; wilderness area; national recreational area  2 = Habitat known to be used by endangered or threatened species; na preserve; wetlands; wildlife refuge; coastal barrier; river systems of for maintenance of fish species  3 = Scenic or wild river; designated wildlife or game management; desareas for protection or maintenance of aquatic life  4 = None	tional ritical

#### TABLE A-3

#### FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

A-49. Sensitive environment within 3-mile radius:
(Select lowest possible number.)

1 = Habitat for endangered or threatened species; marine sanctuary; national park; wilderness area; national recreational area

2 = Habitat known to be used by endangered or threatened species; national preserve: wetlands; wildlife refuge; coastal barrier; river systems critical for maintenance of fish species

3 = Scenic or wild river; designated wildlife or game management; designated areas for protection or maintenance of aquatic life

4 = None

A-50. Distance to nearest sensitive environment of off-site population (Select one.)

1 = <1/2 mile
2 = 1/2 to 1 mile
3 = >1 to 3 miles

4 = >3 miles

TABLE A-3

## FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY Sheet 1 of 5 Carbide A-28. Name of SWMU: A-29. SWMU Type: (Select one that best fits the description.) Surface impoundment, landfarm, land treatment, open tanks, chemical waste pile Landfill, aboveground containers, closed tanks, contaminated soil, burn pit Below-ground tanks, buried containers Trash pile 4 = Others A-30. Waste Quantity: (Select one.) <10 cu yds or tons; <40 drums; <2,000 gallons; or <15 sq yds | = >10 to 100 cu yds or tons; >40 to 400 drums; >2,000 to 20,000 gallons; or >15 to 150 sq yds >100 to 1,000 cu yds or tons; >400 to 4,000 drums; >20,000 to 200,000 gallons: (r >150 to 1,500 sq yds >1,000 cu yds or tons; >4,000 drums; >200,000 gallons; or >1,500 sq yds A-31. Is there an observed release to ground water? (Yes/No/Possible): A-32. Is there an observed release to surface water? (Yes/No/Possible): A-33. Is there an observed release to air? (Yes/No/Possible): A-34. Is there an observed on-site soil contamination? (Yes/No/Possible): A-35. Chemicals in the above waste (maximum of five chemicals) cadnium

#### TABLE A-3

### FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 2 of 5

4-36.	Containment	A.
	a. Are there free liquids in the waste? (Yes/No):	JV
	b. Does the unit have a liner, impervious base, or secondary containment? (Yes/No)	N
	c. Is there a vegetative or semipermeable (including indoors) cover over the waste? (Yes/No)	M
•	d. Does the unit have a leachate, spill, or leak collection and removal system? (Yes/No)	V
	e. Is there a run-on/run-off control system? (Yes/No)	<u> </u>
	f. Is there an impermeable cover around the waste? (Yes/No)	ν
	g. Is there a gas and particulate collection system? (Yes/No)	7
A-37.	Flood Frequency: (Select one.)	_ <del></del>
	I = SWMU area floods annually 2 = SWMU area in 100 year floodplain 3 = SWMU area not in thoodplain	
A-38.	. Upgradient Drainage area: (on-site and off-site)	ـــ
	1 = <50 acres 2 = 50 to 500 acres 3 = >500 acres	·
A-39	Predominant Land Use Within the Drainage Area: (Select one.)	********
	1 = Residential or Industrial 2 = Cultivated land 3 = Pasture, Railge land, Parks (with good grass cover) 4 = Woods and Forests	

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

Sheet 3 of 5

A 28 News of SWMTP	hil Pits
A-28. Name of SWMU:	
A-40. Accessibility to the SWMU area: (for off-site population)	·
<ul><li>1 = Inaccessible</li><li>2 = Limited access</li><li>3 = Unlimited access</li></ul>	
THE QUESTIONS A-41 TO A-50 SHOULD BE ANSWER LARGE (GREATER THAN 500 ACRES). FOR SMALL FONLY ONCE.	ED FOR EACH SWMU UNIT IF THE FACILITY IS ACILITIES, ANSWER THE FOLLOWING QUESTIONS
A-41. Distance to nearest active drinking water (Select one.)	well:
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 3 miles 4 = >3 miles	· <b>U</b>
A-42. Distance to Surface Water: (Select one.)	
1 = <1/4 mile 2 = 1/4 to 1 mile 3 = >1 to 2 miles 4 = >2 miles	5
A-43. Distance to nearest surface water intake (Select one.)	or contact point:
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 2 miles 4 = >2 to 3 miles 5 = >3 miles	7
A-44. Surface water use within 3 miles: (Select lowest possible number.)	
<ul> <li>1 = Drinking</li> <li>2 = Fishery</li> <li>3 = Agriculture or Livestock</li> <li>4 = Commercial Food Preparati</li> <li>5 = Recreational</li> <li>6 = Commercial or Industrial (commercial or unusable</li> </ul>	•

TABLE A-3

	FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY	
	Sheet 1 of 5	
	A-28. Name of SWMU: Sumps (10)	
	A-29. SWMU Type: (Select one that best fits the description.)	
	Surface impoundment, landfarm, land treatment, open tanks, chemical waste pile  Landfill, aboveground containers, closed tanks, contaminated soil, burn pit  Below-ground tanks, buried containers  Trash pile  Others	
	A-30. Waste Quantity: 7, 3	
-	1 = <10 cu yds or tons; <40 drums; <2,000 gallons; or <15 sq yds 2 = >10 to 100 cu yds or tons; >40 to 400 drums; >2,000 to 20,000 gallons; or >15 to 150 sq yds 3 = >100 to 1,000 cu yds or tons; >400 to 4,000 drums; >20,000 to 200,000 gallons; cr >150 to 1,500 sq yds 4 = >1,000 cu yds or tons; >4,000 drums; >200,000 gallons; or >1,500 sq yds	
	A-31. Is there an observed release to ground water? (Yes/No/Possible):  A-32. Is there an observed release to surface water? (Yes/No/Possible):  Possible	e
	A-33. Is there an observed release to air? (Yes/No/Possible):  A-34. Is there an observed on-site soil contamination? (Yes/No/Possible):  A-35. Chemicals in the above waste (maximum of five chemicals)	
	1. lead 2. TPH 3. Chromium 4. Used Oil 5.	

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 2 of 5

<b>A-36.</b>	Cont	ainment	Λı
	a.	Are there free liquids in the waste? (Yes/No):	100
	b.	Does the unit have a liner, impervious base, or secondary containment? (Yes/No)	No
	c.	Is there a vegetative or semipermeable (including indoors) cover over the waste? (Yes/No)	No
•	d.	Does the unit have a leachate, spill, or leak collection and removal system? (Yes/No)	No
	e.	Is there a run-on/run-off control system? (Yes/No)	<u>N</u> a
	ſ,	Is there an impermeable cover around the waste? (Yes/No)	<u>N</u> A
	g.	Is there a gas and particulate collection system? (Yes/No)	<u>V)0</u>
A-37.		od Frequency: ect one.)	_3
	÷	1 = SWMU area floods annually 2 = SWMU area in 100 year floodplain 3 = SWMU area not in troodplain	1-
A-38		gradient Drainage area: -site and off-site)	
		1 = <50 acres 2 = 50 to 500 acres 3 = >500 acres	
A-39		edominant Land Use Within the Drainage Area: elect one.)	
		1 = Residential or Industrial 2 = Cultivated land 3 = Research Residential Res	·

3 = Pasture, Range land, Parks (with good grass cover)
4 = Woods and Forests

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 3 of 5

A-28. Name of SWMU:	and the Market and a second
A-40. Accessibility to the SWMU area: (for off-site population)	•
<ul><li>I = Inaccessible</li><li>2 = Limited access</li><li>3 = Unlimited access</li></ul>	
the questions a-41 to a-50 should be answered for each swmu unit if the large (greater than $500$ acres). For small ficilities, answer the following only once.	FACILITY IS NG QUESTIONS
A-41. Distance to nearest active drinking water well: (Select one.)	
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 3 miles 4 = >3 miles	2
A-42. Distance to Surface Water: (Select one.)	
1 = <1/4 mile 2 = 1/4 to 1 mile 3 = >1 to 2 miles 4 = >2 miles A-43. Distance to nearest surface water intake or contact point:	5
(Select one.)  1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 2 miles 4 = >2 to 3 miles 5 = >3 miles	7
A-44. Surface water use within 3 miles: (Select lowest possible number.)    Drinking	

# TABLE A-3 FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY Sheet 1 of 5 A-28. Name of SWMU: A-29. SWMU Type: (Select one that best fits the description.) Surface impoundment, landfarm, land treatment, open tanks, chemical Landfill, aboveground containers, closed tanks, contaminated soil, burn pit 2 == Below-ground tanks, buried containers Trash pile Others A-30. Waste Quantity: (Select one.) <10 cu yds or tons; <40 drums; <2,000 gallons; or <15 sq yds >10 to 100 cu yds or tons; >40 to 400 drums; >2,000 to 20,000 gallons; or 2 = >15 to 150 sq yds >100 to 1,000 cu yds or tons; >400 to 4,000 drums; >20,000 to 200,000 3 == gallons; (r >150 to 1,500 sq yds >1,000 cu yds or tons; >4,000 drums; >200,000 gallons; or >1,500 sq yds A-31. Is there an observed release to ground water? (Yes/No/Possible): A-32. Is there an observed release to surface water? (Yes/No/Possible): A-33. Is there an observed release to air? (Yes/No/Possible): A-34. Is there an observed on-site soil contamination? (Yes/No/Possible): A-35. Chemicals in the above waste (maximum of five chemicals)

#### TABLE A-3

#### FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 2 of 5

A-36.	Cont	ainment	. 4
	а.	Are there free liquids in the waste? (Yes/No):	<u>405</u>
	b.	Does the unit have a liner, impervious base, or secondary containment? (Yes/No)	No
	c.	Is there a vegetative or semipermeable (including indoors) cover over the waste? (Yes/No)	No
• .	d.	Does the unit have a leachate, spill, or leak collection and removal system? (Yes/No)	Ala
	e.	Is there a run-on/run-off control system? (Yes/No)	Ma
	f.	Is there an impermeable cover around the waste? (Yes/No)	ملم
	g.	Is there a gas and particulate collection system? (Yes/No)	<u>Nie</u>
A-37		od Frequency: ect one.)	<u>5</u>
	<i>:</i>	1 = SWMU area floods annually 2 = SWMU area in 100 year floodplain 3 = SWMU area not in thoodplain	
A-38		gradient Drainage area: -site and off-site)	. +
·		1 = <50 acres 2 = 50 to 500 acres 3 = >500 acres	
A-39		edominant Land Use Within the Drainage Area: elect one.)	
		<ul> <li>Residential or Industrial</li> <li>Cultivated land</li> <li>Pasture, Ratige land, Parks (with good grass cover)</li> <li>Woods and Forests</li> </ul>	

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

FACILITY SCORING INFORMATION CONTROL	
Sheet 3 of 5	
A-28 Name of SWMU	
A-40. Accessibility to the SWMU area: (for off-site population)	•
<ul> <li>1 = Inaccessible</li> <li>2 = Limited access</li> <li>3 = Unlimited access</li> </ul>	
THE QUESTIONS A-41 TO A-50 SHOULD BE ANSWERED FOR EACH SWMU UNIT IF THE F LARGE (GREATER THAN 500 ACRES). FOR SMALL FACILITIES, ANSWER THE FOLLOWIN ONLY ONCE.	'ACILITY IS IC QUESTIONS
A-41. Distance to nearest active drinking water well: (Select one.)	1
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 3 miles 4 = >3 miles	
A-42. Distance to Surface Water: (Select one.)	-
1 = <1/4 mile 2 = 1/4 to 1 mile 3 = >1 to 2 miles 4 = >2 miles	
A-43. Distance to nearest surface water intake or contact point: (Select one.)	-
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 2 miles 4.= >2 to 3 miles 5 = >3 miles	.
A-44. Surface water use within 3 miles: (Select lowest possible number.)	_
1 = Drinking 2 = Fishery 3 = Agriculture or Livestock 4 = Commercial Food Preparation 5 = Recreational 6 = Commercial or Industrial (other than food preparation) 7 = Not used or unusable	

# TABLE A-3 FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY Sheet 1 of 5 ansformers Area A-28. Name of SWMU: A-29. SWMU Type: (Select one that best fits the description.) Surface impoundment, landfarm, land treatment, open tanks, chemical 1 = Landfill, aboveground containers, closed tanks, contaminated soil, burn pit Below-ground tanks, buried containers 3 = Trash pile 4 == Others A-30. Waste Quantity: (Select one.) <10 cu yds or tons; <40 drums; <2,000 gallons; or <15 sq yds >10 to 100 cu yds or tons; >40 to 400 drums; >2,000 to 20,000 gallons; or >15 to 150 sq yds >100 to 1,000 cu yds or tons; >400 to 4,000 drums; >20,000 to 200,000 gallons; cr >150 to 1,500 sq yds 3 = >1,000 cu yds or tons; >4,000 drums; >200,000 gallons; or >1,500 sq yds A-31. Is there an observed release to ground water? (Yes/No/Possible): A-32. Is there an observed release to surface water? (Yes/No/Possible): A-33. Is there an observed release to air? (Yes/No/Possible): A-34. Is there an observed on-site soil contamination? (Yes/No/Possible): A-35. Chemicals in the above waste (maximum of five chemicals)

#### TABLE A-3

### FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

#### Sheet 2 of 5

<b>4-36.</b>	Containment			
	a.	Are there free liquids in the waste? (Yes/No):	No	
	ъ.	Does the unit have a liner, impervious base, or secondary containment? (Yes/No)	No	
	c.	Is there a vegetative or semipermeable (including indoors) cover over the waste? (Yes/No)	<u>N</u> 0	
• .	d.	Does the unit have a leachate, spill, or leak collection and removal system? (Yes/No)	No	
	e.	Is there a run-on/run-off control system? (Yes/No)	No	
	f.	Is there an impermeable cover around the waste? (Yes/No)	<u>Na</u>	
	g	Is there a gas and particulate collection system? (Yes/No)	<u>No</u>	
A-37.		od Frequency: ect one.)	3	
	·	I = SWMU area floods annually 2 = SWMU area in 100 year floodplain 3 = SWMU area not in the chaodplain		
A-38		gradient Drainage area: -site and off-site)		
		1 = <50 acres 2 = 50 to 500 acres 3 = >500 acres		
A-39		dominant Land Use Within the Drainage Area: lect one.)		
		<ul> <li>l = Residential or Industrial</li> <li>2 = Cultivated land</li> <li>3 = Pasture, Railge land, Parks (with good grass cover)</li> <li>4 = Woods and Forests</li> </ul>		

#### TABLE A-3

# FACILITY SCORING INFORMATION - SWMU INFORMATION - DATA ENTRY

Sheet 3 of 5	
A-28 Name of SWMU: TY ON STOCKED AS	<b>27.7%</b>
A-40. Accessibility to the SWMU area: (for off-site population)	
1 = Inaccessible 2 = Limited access 3 = Unlimited access	
THE QUESTIONS A-41 TO A-50 SHOULD BE ANSWERED FOR EACH SWMU UNIT IF THE FACILITY IS LARGE (GREATER THAN 500 ACRES). FOR SMALL FACILITIES, ANSWER THE FOLLOWING QUESTIC ONLY ONCE.	ins L
A-41. Distance to nearest active drinking water well: (Select one.)	
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 3 miles 4 = >3 miles	<b>マ</b>
A-42. Distance to Surface Water: (Select one.)	, <del>L</del>
1 = <1/4 mile 2 = 1/4 to 1 mile 3 = >1 to 2 miles 4 = >2 miles	5
A-43. Distance to nearest surface water intake or contact point: (Select one.)	
1 = <1/2 mile 2 = 1/2 to 1 mile 3 = >1 to 2 miles 4 = >2 to 3 miles 5 = >3 miles	7
A-44. Surface water use within 3 miles: (Select lowest possible number.)	
<ul> <li>l = Drinking</li> <li>2 = Fishery</li> <li>3 = Agriculture or Livestock</li> <li>4 = Commercial Food Preparation</li> <li>5 = Recreational</li> <li>6 = Gommercial or Industrial (other than food preparation)</li> <li>7 = Not used or unusable</li> </ul>	

WYATT INDUSTRIES INC HOUSTON TX

478A.TXD008065971 0001 WYATT INDUSTRIES INC HOUSTON, TX 77007

000000038103 HZ/RC/NT

TXD008065971 RC NT VOL 01

478A.TXD008065971 0001

# UNIVERSE TRACKING REQUEST

TWC ID: 3\5	5.55	EPA ID:	TXDOOROUXT	971
FACILITY NAM	17 4	- Industri	6.5	
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D80-LF	(A, F)	502-T (G,L)	T02-SI (U,V)	
DS1-LT	(B,Q,Y,C)	\$03-WP (Y,C)	TO3-1 (D, W, E, H	,X)
082-0c0	(V,V)	S04-SI (G,L)	TO4-Oth(D,W,U,V	(, N, S, J, R)
12-EBG	(G,L)			
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REQUESTED BY	0	2 sodolog	DATE: 7/19	494

# NON-NOTIFIER REQUEST FURM

NON-NOTIFIER ASSIGNMENT:

YES NO \_\_\_ TWC ID: YES \_\_\_ NO \_\_\_ EPA ID: (CIRCLE)
ACTIVITY TYPE: TS LD LQG=1 SQG=2 CESQG=3 TRANSPORTER=X ISW MSW WDW NON-HANDLER STATE STATUS DESC: S= Solid Wasts Generator Only P= Handler Status Not Yet Defined FACILITY NAME: MAILING ADDRESS: \_\_ \*SITE ADDRESS: zip\_\_\_\_ COUNTY: DISTRICT: \* SITE ADDRESS cannot be a rural route or box number. It must be the physical address of the site. And it must be able to be located on a map based upon description. \* POSSIBLE SUPERFUND SITE YES NO NAME CHANGE REQUEST: TWC ID: OLD FACILITY NAME:

DATE:\_\_\_

NEW PACILITY NAME: \_\_\_

REQUESTED BY:

# Texas Natural Resource Conservation Commission

INTEROFFICE MEMORANDUM

To:

Susan Bredehoeft

Date: June 30, 1994

Industrial & Hazardous Waste Liaison

Field Operations Division

Thru:

Ernest Heyer Field Operations

From:

Mark Gates, Field Investigator Region 12 - Houston

Subject:

Wyatt Industries, Inc.

6200 Kansas, Houston, Texas 77001

TNRCC Reg. No. 31555; EPA ID. No. TXD008065971 Compliance Evaluation Inspection, June 29, 1994

On June 29, 1994, a Compliance Evaluation Inspection (CEI) was conducted of Wyatt Industries, Inc., located at 6200 Kansas, Houston, Texas 77001. There was no representative from Wyatt Industries, Inc. (Wyatt), that participated in the site representative. inspection.

Wyatt was closed and abandoned and the gates were locked. Another company, Nationwide Steel had their sign in place of Wyatt's and a "For Sale/Lease" sign with a local telephone number was posted on plant property. A call to the phone number indicated that it was not a working number and that the realty company (The Horne Company) handling the sale/lease was out of business. Nationwide Steel was also out of business. also out of business.

The Resource Conservation and Recovery Information System (RCRIS) dated 5/25/94, that is attached revealed that CEI inspections had been conducted on Wyatt dated July 11 and December 30, 1985. However, a file could not be located.

It is recommended that this closed facility be removed from the list of RCRA-designated inspections. The NOR is also attached to this IOM.

This information is submitted as file data.

Signed:

Mark Gates Field Investigator

Approved:

Marsha Hill

Waste Program Manager Region 12 - Houston

MH/MG/mg

NOTICE OF REGISTRATIE REGISTRATION NUMBER: 31-55 COMPANY NAME: UVATT INDUSTRIES, INC.

SEIVED PAGE 1/0V 5 1985 weight Cyces 10-30-65

ON 05 50

TEXAS WATER COMMISSION
HOTICE OF REGISTRATION
INDUSTRIAL SOLID WASTE GENERATION/DISPOSAL

THIS IS NOT A PERMIT AND DOES NOT CONSTITUTE AUTHORIZATION OF ANY WASTE HANAGEMENT ACTIVITIES OR FACILITIES LISTED BELOW. REQUIREMENTS FOR SOLID WASTE HANAGEMENT ARE PROVIDED BY TEXAS ADMINISTRATIVE CODE SECTION 335 OF THE RULES OF THE TEXAS WATER COMMISSION (TWC). CHANGES OR ADDITIONS TO WASTE MANAGEMENT HETHODS REFERRED TO IN THIS NOTICE REQUIRE WRIT-TEN NOTIFICATION TO THE TWC.

DATE OF NOTICE: 10-15-85

REGISTRATION DATE: 10-10-79

REGISTRATION NUMBER: 31555

EPA 1.0. NUMBER: TX0008065971

THE REGISTRATION NUMBER PROVIDES ACCESS TO STORED INFOR-MATION PERTAINING TO YOUR OPERATION. PLEASE REFER TO THAT NUMBER IN ANY CORRESPONDENCE.

COMPANY NAME: WYATT INDUSTRIES, INC. MAILING ADDRESS: P. O. 80X 3052 6200 KANSAS

HOUSTON, TEXAS

77001

GENERATING SITE LOCATION:
6200 KANSAS, HOUSTON
CONTACT PERSON: BALDWIN E. ZAHN PHONE: (713) 868-6402 NUMBER OF EMPLOYEES: 250 - 499 TWC DISTRICT: 07

REGISTRATION STATUS: INACTIVE
REGISTRATION TYPE: GENERATOR
HAZARDOUS WASTE STATUS: SQG/TSD FACILITY

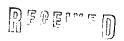
#### I. WASTE GENERATED:

WASTE CLASS CODE DISPOSITION OF SCRIPTION, 101560 SANITARY SEWER OD 1 WASTEWATER FROM ION-EXCHANGE UNIT RECHARGE 279760 OFF-SITE 002 PLANT REFUSE, GENERAL MISC. 11 111 370350 SOLD FOR RECOVERY 003 METAL SCRAP 109760 SOLD FOR RECOVERY 1 004 OILY WASTEWATER



PERMIT ACTION LINKED 10 PERMIT ACTION LINK CHANGED FROM	TO	Wyatt Ind	<u> </u>
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FACILITY ID TXD 008 065 971  CHANGE ENTRY  DELETE ENTRY	PERMIT NO ACTION CODE SEQUENCE NO	-32.	
DATE DUE	STATUS CODE	NF	
ACTION DATE 84.07.3	FREE FIELD !		
RESPONSIBLE AGENCY _ S	FREE FIELD :		-
RESPONSIBLE PERSON	FREE FIELD		و موسق
•	FREE FIELD		
COMMENT TEXT (80 CHARACTERS MAX	(IHUM)		

WYATT INDUSTRIES, INC.
P. O. BOX 3052 • HOUSTON, TEXAS 77001



JAN 12 1981

6AEP



EPA Region VII 1201 Elm Street First International Building Dallas, Texas 75270

A Subsidiary of

Attn: 6 AEP

livall

71/4

W Y A T T I N D U S T R I E S , I N C .
P.O. BOX 3052 • HOUSTON, TEXAS 77253-3052 • 713/7661-6141

September 24, 1984

Ms. Jane Maier Environmental Engineer Hazardous Materials Branch Enforcement Section (6AW-HE) U.S. Environmental Protection Agency, Region 6 1201 Elm Street Dallas, TX 75270

Re: 7XD 008065971 Your letter dated 9-14-84

Enclosed is the referenced letter executed as instructed.

Mr. Baldwin Zahn has not been an employee of Wyatt since 6-23-81. Please direct future correspondence to the undersigned.

Very truly yours,

Burrell Cooper V.P.-Finance

BC/gp Enclosure

Copy: J. W. Hattic

Texas Department of Water Resources P. O. Box 13087 Capitol Station Austin, TX 78711





# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION VI INTERFIRET TWO BUILDING. 1201 ELM STREET DALLAS, TEXAS 75270

SED 4 1984

CERTIFIED MAIL: RETURN RECEIPT REQUESTED

Mr. Baldwin E. Zahn Plant Engineer Wyatt Industries, Inc. P.O. Box 3052 Houston, Texas 77001

RE: Wyatt Industries, Inc., TXD008065971

Dear Mr. Zahn:

The U.S. Environmental Protection Agency (EPA) has a statutory mandate to protect public health and the environment from the adverse effects of hazardous wastes and substances. Pursuant to Section 3607 of the Resource Conservation and Recovery Act (RCRA), 42 U.S.C. §6927, any person who generates, stores, treats, transports or otherwise handles or has handled hazardous wastes or hazardous substances shall, upon request of any officer or employee of EPA, furnish information relating to such wastes.

Upon review of our files, we have determined a number of deficiencies in the information regarding the above referenced facility. We are requesting the following information to clarify the status of this facility.

Failure to provide the requested information may result in enforcement action including assessment of civil penalties, pursuant to Section 3008 of RCRA, 42 U.S.C. §6928. The term "hazardous wastes" is defined in Section 1004(5) of RCRA, 42 U.S.C. §6905(5) and includes those substances listed in 40 CFR Part 261.

All applicable questions must be answered. For those questions that do not apply, simply indicate "N/A". A reply to this letter is required by September 30, 1984, irregardless of the applicability of any or all of the questions. These questions apply to the operation of the above-referenced facility since November 19, 1980.

- 1. Has an EPA or State hazardous waste inspection been conducted at the above referenced facility since November 19, 1980? If no. go to question 2. If yes, disregard questions 2-24 and specify:
  - (a) Date of inspection. 4-13-83
  - (b) Agency which conducted the inspection. STATE OF TEXAS
    TEXAS DEPARTMENT OF WATER RESOURCES
  - (c) Name(s) of inspector(s), if known. Ms STENNIE MENDOURS

If available, please enclose a copy of the report, including pictures and other enclosures.

attacked - TDWR Letter 4-20-83 Hyper Letter 1-19-84

- For each hazardous waste, as defined in 40 CFR §261.3, generated, transported, treated, stored, and/or disposed of by the above referenced facility:
  - (a) List the name, hazardous waste code, source, monthly quantity, and the complete waste analysis (See 40 CFR §262.11).
  - (b) List the processes used on-site to manage each waste (e.g., storage in containers, treatment in surface impoundments, etc.).
  - (c) What is the ultimate fate of each waste?
  - (d) Has this facility filed any delisting petitions with the EPA to have a hazardous waste declared non-hazardous? If so, list each waste in the petition and indicate the present status of these petitions.
  - (e) Is this facility a small quantity generator of hazardous waste as defined in 40 CFR §261.5? If so, justify this exemption by addressing each paragraph in 40 CFR §261.5.
  - (f) Are any hazardous wastes generated by this facility shipped off-site? If so, submit a copy of the manifest for the last shipment.
  - (g) Are any of the facility's hazardous waste mixtures exempted from regulation under 40 CFR §261.3(a)(2)(iv)? If so, submit documentation to support this exemption.
  - (h) Are any of the facility's hazardous wastes excluded from regulation under 40 CFR §261.4? If so, submit documentation to support this exclusion.
- Is this facility a transporter of hazarious wastes? If so, answer the following questions:
  - (a) Is this facility a transfer facility as defined in 40 CFR §263.12? If so, justify this claim.
  - (b) In what vessels are the hazardous waste accumulated?
- 4. Are any hazardous wastes used, reused, recycled, or reclaimed, as defined in 40 CFR §261.6? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each waste being used, reused, recycled, or reclaimed.
  - (b) Is this hazardous waste stored or transported prior to being used, reused, recycled, or reclaimed?
  - (c) Describe the recycling process and how the recycled material will be beneficially used.

- 5. Does this facility dispose of hazardous wastes by means of ocean disposal? If yes, indicate the monthly quantity, name, hazardous waste code, and source of each hazardous waste disposed of in this manner. Boes this facility have a permit issued under the Marine Protection, Research, and Sanctuaries Act?
- Does this facility dispose of hazardous waste by means of underground injection? If so, answer the following questions:
  - (a) Where is the injection well located?
  - (b) Indicate the name, hazardous waste code, monthly quantity, and source of all hazardous wastes disposed of in this manner.
  - (c) Does this facility have a permit issued under an Underground Injection Control Program?
- Is this facility a totally enclosed treatment facility, as defined in 40 CFR \$260.10? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated by the facility.
  - (b) In detail, describe the treatment process at this facility.
  - (c) Are the treatment components directly connected to an industrial process?
  - (d) Are the treatment components constructed so as to prevent the release of any hazardous waste or any constituent thereof into the environment during treatment?
  - (e) Are any of the treatment components open to the atmosphere? What is done with the effluent from this process?
- 8. Does this facility operate an elementary neutralization unit (ENU), as defined in 40 CFR \$260.10? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated by the ENU.
  - (b) In what device does the neutralization take place?
  - (c) What is the ultimate fate of the neutralized hazardous waste?
  - (d) If the neutralized hazardous waste is discharged to the sewer, does this facility have a pretreatment agreement with the publicly-owned treatment works (POTW)?
  - (e) If the neutralized hazardous waste is discharged to waters of the U.S., is the discharge permitted under National Pollutant Discharge Elimination System (NPBES) of the Clean Water Act?

- Does this facility have a personnel training program? If so, submit a copy of the personnel training plan.
- 16. Describe the security arrangements at the facility.
- 11. Does this facility have a contingency plan? If so, submit a copy.
- 12. Has this facility familiarized local authorities with the facility's operation, and any potential problems that may develop? If so, submit documentation to substantiate that claim.
- 13. Does this facility use containers, as defined in 40 CFR \$260.10, to manage hazardous waste? If so, answer the following questions.
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste managed in containers.
  - (b) Is each container labeled to indicate it contains hazardous waste?
  - (c) Is the accumulation time marked on each container?
  - (d) Are the containers inspected at least weekly? Submit a copy of the inspection log for the last 6 months.
  - (e) Are ignitable wastes accumulated in the containers? If so, are the containers at least 50 feet from the facility property line?
  - (f) Are incompatible wastes stored in the same area? If so, are they separated by a dike, herm, wall, or other device?
  - (g) Are the containers kept closed except when adding or removing hazardous waste?
  - (h) Are these containers used to treat, store, and/or dispose of hazardous waste? Explain how this is accomplished.
  - (1) How many containers are presently on-site? List the various capacities of these containers.
  - (j) Are containers used to accumulate hazardous waste for less than 90 days, as defined in 40 CFR §262.34? If so, submit manifests and other relevant documentation not submitted above to support that claim.
  - (k) Does this facility empty containers on-site? If so, are these containers empty as that term is defined at 40 CFR \$261.7?
- 14. Does this facility use tanks, as defined in 40 CFR \$260.10, to manage hazardous waste? If so, answer the following questions:
  - (a) List the name, hazardous waste code, monthly quantity, and source of each hazardous waste stored in these tanks.

- (b) Indicate whether the tanks are above ground or underground.
- (c) Are any of the tanks open? If so, do these tanks maintain at least 2 feet of freeboard?
- (d) Do these tanks have a containment structure, a drainage control system, or a diversion structure?
- (e) Are any of these tanks continuous feed? If so, is that tank equipped with a waste feed cutoff or bypass system?
- (f) Are these tanks labeled to indicate that they contain a hazardous waste?
- (g) Are these tanks inspected at least weekly? If so, submit a copy of the inspection log for the last 6 months.
- (h) Are these tanks used to treat, store, and/or dispose of hazardous wastes? If so, explain how they are used in that capacity.
- (i) Are these tanks used to accumulate hazardous waste for less than 90 days? If so, submit manifests, and any other documentation not submitted above to substantiate this claim.
- 15. Does this facility use surface impoundments, as defined in 40 CFR \$260.10, to manage hazardous wastes? If so, answer the following questions:
  - (a) List the design capacity of each impoundment.
  - (b) What type of covering does each dike have?
  - (c) List the name, hazardous waste number, source, and monthly quantity of each hazardous waste managed by each impoundment.
  - (d) When was hazardous waste last added to each impoundment?
  - (e) Will these impoundments be used in the future?
  - (f) For each impoundment, indicate whether it is used to treat, store, and/or dispose of hazardous wastes. Explain how this is accomplished in each impoundment.
- 16. Does this facility use waste piles, as defined in 40 CFR \$260.10, to manage hazardous waste? List the name, hazardous waste code, source, and the monthly quantity of each hazardous waste managed in the piles.
- 17. Does this facility use land treatment, as defined in 40 CFR \$260.10, to manage hazardous waste? If so, answer the following questions:
  - (a) List the design capacity of each land treatment unit.

6

- (b) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated in each land treatment unit.
- (c) Describe how land treatment is used at this facility.
- (d) When was hazardous waste last added to each land treatment unit, and will each unit be used in the future?
- 18. Does this facility use landfills, as defined in 40 CFR \$260.10, to manage hazardous wastes? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste added to each landfill.
  - (b) List the design capacity of each landfill.
  - (c) When was hazardous waste last added to each landfill, and will each landfill be used in the future?
- 19. Does this facility use incinerators, as defined in 40 CFR \$260.10, to manage hazardous wastes? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated in an incinerator.
  - (b) When was hazardous waste last treated in the incinerator(s), and will each incinerator be used in the future?
  - (c) If the hazardous wastes treated in the incinerator(s) are a mixture, give detailed breakdown of that mixture.
- 20. Does the facility use thermal treatment, as defined in 40 CFR \$260.10, to manage hazardous waste? If so, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated by this process.
  - (b) Describe the thermal treatment process used by this facility.
  - (c) When was this process last utilized, and will it be used in the future?
- 21. Does this facility use chemical, physical, and/or biological treatment to manage hazardous wastes? If yes, answer the following questions:
  - (a) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste treated by this process.
  - (b) Describe the treatment process used by this facility.
  - (c) When was the last time this process was used, and will it be used in the future?

- 22. Does this facility have any other components, not listed above, which are utilized to manage hazardous wastes? If so, answer the following questions:
  - (a) Describe the design of each hazardous waste management component.
  - (b) List the name, hazardous waste code, source, and monthly quantity of each hazardous waste handled by each component.
  - (c) When was the last time each component was used, and will each one be used in the future?
  - (d) Describe the process(es) utilized in each component.
- 23. For each hazardous waste treatment, storage, and/or disposal component closed since November 19, 1980, answer the following questions:
  - (a) List the process, design capacity, and the method of closure.
  - (b) Was a closure plan approved for each closure? If so, when?
  - (c) Was a Professional Engineer certification of closure submitted? If so, when?
  - (d) Does this facility plan to close any treatment, storage, and/or disposal processes within the next 6 months? If so, which processes, and when? Has a closure plan been submitted?
- 24. Has a Part B permit application been requested from this facility? If so, when was it requested?

All information required by this letter should be submitted to the following address:

Ms. Jane Maier Environmental Engineer Hazardous Materials Branch Enforcement Section (6AW-HE) U.S. Environmental Protection Agency, Region 6 1201 Elm Street Dallas, Texas 75270

In accordance with Section 3007, the records, reports, and/or information requested in this letter must be submitted whether or not you regard part or all of it as a trade secret or confidential. You may, if you desire, assert a business confidentiality claim for part or all of the information submitted. The information covered by such a claim will be disclosed by EPA only to the extent and by the procedures set forth in 40 CFR Part 2, Subpart 8 (originally published in the Federal Register on September 1, 1978). Unless you make such a claim at the time that you submit the information, it may be made available to the public by EPA without further notice to you. If you wish to assert a business confidentiality claim, you must clearly mark each page of each document included in your claim with a legend such as "trade secret," "proprietary," or "company confidential." Such confidential material may be submitted separately from other material.

8

Please be advised that if you knowingly make any false material statement or representation in the information submitted, you could be subject to criminal penalties under Section 3007(d) of RCRA.

The requirements of this letter are not subject to the Paperwork Reduction Act of 1980, 44 U.S.C. 3501  $\underline{\text{et. seq.}}$ 

Please feel free to contact Jane Maier at (214) 767-9831 with any questions regarding this request.

Sincerely yours,

assim motorie

Allyn M. Davis, Director Air and Waste Management Division

cc: Texas Department of Water Resources

## TEXAS DEPARTMENT OF WATER RESOURCES 1700 N. Congress Avenue Austin, Texas

TEXAS WATER DEVELOPMENT BOARD

Louis A. Beecherl, It., Chairman George W. McCleskey. "See Chairman Glen E. Roney W. O. Bankston Lonnie A. "Bo" Pilgrim Louie Welch



April 20, 1983

TEXAS WATER COMMISSION Lee B. M. Biggart, Chairman Felix McDonald John D. Stover

Mr. Jim Krejci Wyatt Industries, Inc. P. O. Box 3052 Houston, Texas 77001

Dear Mr. Krejci:

Re: Wyatt Industries, ISW Registration No. 31555

On April 13, 1983, an industrial solid waste compliance inspection was conducted of your facilities by Stennie Meadours of this Department. The following deficiencies were noted:

- The facility's Notice of Registration did not include a spent toluene waste as required by Texas Administrative Code (TAC) Section 335.6. A letter requesting inclusion of this waste to the present Notice of Regis-tration should be addressed to: Texas Department of Water Resources, c/o Minor Hibbs, P. O. Box 13087, Capitol Station, Austin, Texas 78711.
- 2. A waste disposition had not been made on a spent toluene waste as required by TAC Section 335.61(c)(2).

As a Class I waste, the spent toluene must be managed as follows:

- Disposal in an approved Class I site or reclaimation by a commercially permitted facility as required by TAC Section 335.2.b.
- Use of Texas Department of Water Resources shipping ticket as required by TAC Section  $335.10\,.$

Please submit to this office in writing by May 23, 1983 your plans and schedule to correct these deficiencies. If you have any questions, please contact Stennie Meadours at the district 7 office at 713/479-5981.

Sincerely,

Merton Coloton Merton J. Coloton Supervisor, District 7

MJC/SAM/jea

REPLY TO: DISTRICT 7 / 4301 CENTER STREET / DEER PARK, TEXAS 77536 / AREA CODE 713/479-5981

P. O. Box 13087 Capitol Station . Austin, Texas 78711 . Area Code 512/475-3187



INDUSTRIES. I N C. WYATT 713 / 861-6141 HOUSTON, TEXAS 77001 P. O. BOX 3052

January 19, 1984

Texas Department of Water Resources 1700 N. Congress Ave. Austin, Texas 78711

Attention: Mr. Merton J. Coloton Supervisor, District 7

Reference: Wyatt Industries ISW Registration No. 31555

# Gentlemen:

A compliance inspection was conducted at this facility on April 13, 1983 by Stennie Meadours. Recommendations were submitted as to the disposition of spent toluene.

Toluene was used in the metals testing laboratory in small amounts to spot clean metal samples. No waste was generated by this procedure. After Ms. Meadours inspection, the lab switched to IPOH for reason of fire safety.

The metals lab is presently closed as will be the remaining manufacturing plant within thirty days.

If further information is needed, please contact me at 868-6403.

Yours very truly,

WYATT INDUSTRIES, INC.

Jim Krejci Safety Director

JK/js



TEXAS DEPARTMENT OF WATER RESOURCES

1700 N. Congress Avenue Austin, Texas

TEXAS WA - ER DEVELOPMENT BOARD

Louis A. Beecherl, Jr., Chairman George W. McCleskey, Vice Chairman Glen E. Roney W. D., Bankston Lounie A. "Bo" Pilgrim Louie Welch

Charles E. Nemir Executive Director

July 31, 1984

OK File 8/4/8+m

TEXAS WATER COMMISSION Paul Hopkin', Chairman Lee B. M. Biggart Ralph Roming

Mr. Kenneth R. Griffith, Vice President Wyatt Industries, Inc. 6200 Kansas Houston, Texas 77007

Dear Mr. Griffith:

Re: Wyatt Industries, Inc., Application No. 11046, Registration No. 31555 6200 Kansas, Houston site

We have reviewed Part A - Facility Background Information for the above referenced site and also the Affidavit of Exclusion which was recently submitted for the purpose of withdrawing the hazardous waste permit application from further consideration in accordance with the exclusion claimed.

Based on our review of Part A and the Affidavit of Exclusion, the application for a hazardous waste permit has been withdrawn. We are retaining certain portions of the Part A for incorporation into your solid waste registration file.

If I may be of further assistance, please do not hesitate to contact me.

Very truly yours,

Charles Eanes
Permit Control & Reports

SQG

cc: WQ District 7 TXD008065971 TEXAS DEPARTMENT OF WATER RESOURCES

1700 N. Congress Avenue Austin, Texas

LEXAS WATER DEVELOPMENT BOARD

Louis A. Beecherl, Jr., Chairman Gronge W. McCleskey, Vice Chairman Glen E. Roney W. O. Bankston Louite A. "Bo" Pilgrim Louie Welch

Charles E. Nemir Executive Director

July 31, 1984

TEXAS WATER COMMISSION Paul Hopkins, Chairman Lee B. M. Biggart Ralph Roming

フルト

Mr. Kenneth R. Griffith, Vice President Wyatt Industries, Inc. 6200 Kansas Houston, Texas 77007

TXD008065971

Dear Mr. Griffith:

Re: Wyatt Industries, Inc., Application No. 11046, Registration No. 31555 6200 Kansas, Houston site

We have reviewed Part A - Facility Background Information for the above referenced site and also the Affidavit of Exclusion which was recently submitted for the purpose of withdrawing the hazardous waste permit application from further consideration in accordance with the exclusion claimed.

Based on our review of Part A and the Affidavit of Exclusion, the application for a hazardous waste permit has been withdrawn. We are retaining certain portions of the Part A for incorporation into your solid waste registration file.

If 1 may be of further assistance, please do not hesitate to contact  $\ensuremath{\mathsf{me}}\xspace.$ 

Very truly yours,

Churches Earner

Charles Eanes Permit Control & Reports

cc: -WQ District 7 TXD008065971

INDUSTRIES, WYATT INC. HOUSTON, TEXAS 77001 713 / 861-6141 P. O. BOX 3052

January 6, 1981

CHANGE

3-12-81

EPA Region VII 1201 Elm Street First International Building Dallas, Texas 75270

Attention: 6 AEP

Reference: EPA 1.D. #TXD 008065971

Gentlemen:

After reading your publication "Question and Answers on Hazardous Waste Regulations," and reviewing the May 19th publication of the rules and regulations I found that I had filed our notification in error. At present we are excluded under Section 261.5 as a small quantity generator.

However, I would like to keep our EPA identification number to use in the off-site disposal of hazardous waste we do have. If this is not possible, please notify me.

Yours very truly,

WYATT INDUSTRIES, INC.

Baldwin E. Zahn Plant Engineer

BEZ/sm

JAN 12 1991

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DATA CHANGES

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	HAZARDOUS WASTE COMPLIANCE MONITORING AND ENFORCEMENT LOG	
	TO NEW CO UPDATE	1
	TOWN ID: 3/555 1. EPA ID: TX 00804597// INDUSTRY: 44411 0 DISTRICT: 07	
	2. INDUSTRY NAME: Wyatt Industries, Inc. PHONE: (7/3)	
	3. SITE ADDRESS: P.O. Box 3052, Houston, TX ZIP: 77001 COUNTY: Harris	
	7. DATE SUBT: 019-15-55 FACILITY: 22 4. MAJOR/NONMAJOR: N 6. TYPE OF EVALUATION: 44 45 FOLLOW 19-FO; RECORD REVIEW-RC, RF; FOR HIGH PRIORITY PLACE H IN 1ST BLOCK)	
	5. DATE OF INITIAL EVALUATION: 07-17-85 RESPONSIBLE AGENCY: S	
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7X1)008065911 31555

INDUSTRIES. WYATT

P. O. BOX 3850X 40099

HOUSTON, TEXAS X X00N 77240

August 2, 1985

Texas Department of Water Resources Attention: Mr.Minor Hibbs P. O. Box 13087 Austin, Texas 87811

K6 12-18-85

Re: Wyatt Industries, Inc. - closed facility, SW Registration No. 31555 Your Letter Dated July 19, 1985

With regard to the above referenced matter, we hereby notify you that the referenced facility has been closed. Production had ceased by April of 1984 and the facility vacated by December 31, 1984.

We therefore desire to comply with Rule 335.6(c) - Notice Requirements. We request that the Notice of Registration be amended to indicate that the facility is inactive and that wastes are no longer being generated.

6303=9

Durill Cooper of

BC/we



July 19, 1985

Berle Cooper
A & S Building Systems
10555 West Little York
Houston, Texas 77041

Dear Mr. Cooper:

Re: Wyatt Industries Inc.-closed facility, ISW Registration No. 31555.

On July 11, 1985, Karen Bleam of this Department, accompanied by yourself, conducted an industrial solid waste compliance inspection of your facility. The following deficiency was noted.

Rule 335.6 (c)-Notification Requirements
The Notice of Registration needs to be amended to indicate that the facility is
inactive and that the wastes are no longer being generated. A request to
amend the registration should be sent to:

Texas Department of Water Resources Attn: Mr. Minor Hibbs P.O. Box 13087 Austin, TX 87811

Please respond to this office in writing by August 20, 1985 with your plans and implementation schedule which will ensure corrective action of the above-listed deficiency by August 20, 1985. If compliance is not attained by September 4, 1985, this matter will be referred to our Central Office in Austin for further action. If you have any questions, please contact Karen Bleam at (713) 479-5981.

Sincerely,

Matou Cololor Merton J. Coloton, P.E. Supervisor, District 7

MJC/KB/smp -

# TEXAS DEPARTMENT OF WATER RESOURCES

KB

HAZARDOUS WASTE COMPLIANCE MONITORING AND ENFORCEMENT LOG OK Χîc 17 NEW [] UPDATE DISTRICT: 07 INDUSTRY: Wart 1. EPA ID: TX DOD 8065971 TOWN ID: 3/555 PHONE: 1743 2, INDUSTRY NAME: Wyatt Industries, Inc COUNTY: Haccis P.O. Box 3052, Houston, TX ZIP: 7700L (CEI-EV, EC; CME-GW; OTHER-CL, SW, OT; SAMPLE-SA; FOLLOW UP-FO; RECORD REVIEW-RC, RF; FOR HIGH PRIORITY PLACE H IN 1ST BLOCK) FACILITY: 62 (G.F.T. 38 40 1,2,3) 6, TYPE OF EVALUATION: A 7. DATE SUBT: 09-15-55 4. МАТОН/МОНМАТОЯ: (CENTRAL OFFICE USE ONLY) DATE OF INITIAL EVALUATION: 07-17-85 RESPONSIBLE AGENCY: 5 AREA AND CLASS OF VIOLATION (INCLUDES DISTRICT LEVEL ENFORCEMENT ACTIONS)

Date Refer. to Date High Prior. Date of Estim. Date Response

Austin for Enf. Determination Compliance is Due for NO Resolv/Unres/ Compliant Date of Actual Date Notice of Violation Date is Due for NOV Conterence 124 Ö <u> Toole</u> o 01 101 · 8 2

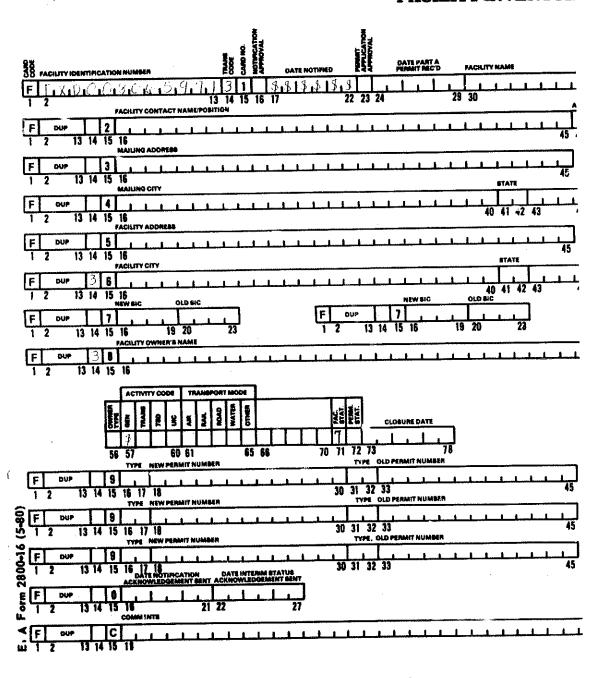
SUBMITTED BY Karen Bleam

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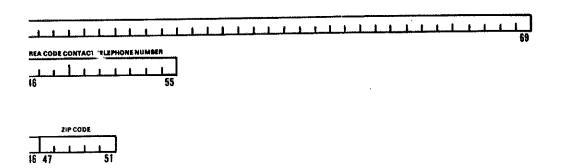
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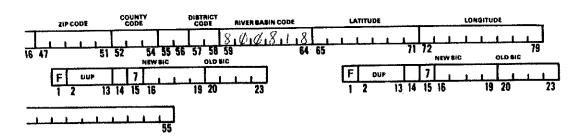
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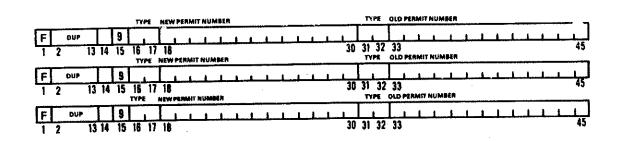
# **ENVIRONMENTAL EPA** HAZARDOUS WASTE DA' **FACILITY INVENTOR**



# PROTECTION AGENCY FA MANAGEMENT SYSTEM Y MAINTENANCE FORM







#U.B. Gapernment Frinting Officer. 1684--428-743

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Rev	iewed HWDHS, does not agree w	ith inspection informat	tion	
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Rou	ting:			
		Name	Initials	Date
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2.	Compliance Coordinator	MAIER		22185
3.	(If incorrect, return to ori	ginator)	<i>y</i>	* *
4.	J. Hail/ D. French	Brown	BB	3-21-85
5.	Enforcement Coordinator			
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7.	M. Burns	hand a defendence of the selection of th		

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		For aproved OMB No 158-579016
Prease print or type	with ELITE type (12 characters (i) n the unshaded areas only	GS. 0246 EPA-OT
<b>SEPA</b>	NOTIFICATION OF HAZARDOUS WASTE ACTIVITY	INSTRUCTIONS: If you received a preprinted label, offix it in the space of left. If any of the
INSTALLA: TION'S EPA I.D. NO.		information on the label is incorrect, draw a line through it and supply the correct information in the appropriate section below. If the label is complete and correct, leave items 1, 11, and III
NAME OF IN-		below blank. If you did not receive a preprinted label complete all items, "Installation" means a
INSTALLA- TION II. MAILING ADDRESS  LOCATION III. OF INSTAL- LATION	PLEASE PLACE LABEL IN THIS SPACE	single life where hazardous waste is generated, treated, stored and/or bisposed of, or a transporter's principal place of business. Please rafer to the INSTRUCTIONS FOR FILING NOTIFICATION Federac complaining this form, The Information requested herein is required by law (Section 3010 of the Resource Conservation and
LATION	3	Recovery Acti.
FOR OFFICIAL	USE ONLY	
	COMMENTS	
	IDAYE RECEIVED	
# TXOOC	15 0 6 5 9 7 / 3.1	001030
I. NAME OF IN	STALLATION	
WYATT		37
II. INSTALLAT	ION MAILING ADDRESS STREET OF P.O. BOX	
\$ P O D O	)x 3 0 5 2	10 CODE
4 No us I	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7001
11111	OF INSTALLATION	
9777	STREET OR ROUTE NUMBER	
5 6 2 0 0		EIP CODE 8 0 0 8 1 8
1010	t on T x 7	70 0 7 59 64
IV. INSTALLA	TION CONTACT  NAME AND TITLE (lost, first, & Job Hitle)	PHONE NO. (area code & no.)
z z a h n	Ealdvin Plant Engineer	7 1 3 8 6 1 6 1 4 1
V. OWNERSHI	P	<i>i</i> -
E U S I	n du stries, Inc.	
conter the appro	FOWNERSHIP DOME VI. TYPE OF HAZARDOUS WASTE ACTIVITY	(enter "X" in the appropriate box(es))
F - FEDER M - NON-1	AL GENERATION GALACTER CONTROL	B. TRANSPORTATION (complete item VII) D. UNDERGROUND INJECTION
VII. MODE OF	TRANSPORTATION (transporters only - enter "X" in the appropria	tte box(es))
A. AH	STORES STORES	HER (specify):
VIII. FIRST O	R SUBSEQUENT NOTIFICATION	hazardous waste activity or a subsequent notification.
Mark "X" in the If this is not you	R SUBSEQUENT NOTIFICATION appropriete box to indicate whether this is your installation's first notification of first notification, enter your installation's EPA I.D. Number in the space provide the space provides the space of the space provides the space p	ed below.
	ET NOTIFICATION B. SUBBEQUENT NOTIFICATION (COMPLETE	1116 C)
IX. DESCRIPT	ION OF HAZARDOUS WASTES everse of this form and provide the requested information.	
1 14 Page Am 10 Line 1		CONTINUE ON REVERSE

(					
			[	I.D FOR OFF	CIAL USE ONLY
				$\mathbf{w}$ $T$ $X$ $D$ $D$ $D$ $P$ $Q$	36592121
IX. DESCRIPTION OF HAZARI	DUS WASTES (conti	nued from front)	<b>&gt;</b>		
A. HAZARDOUS WASTES FROM NO waste from no specific sources y	W. COECIGIC SOUDCE	S. Enter the four-d	ligit number from 4 s if necessary.	O CFA Part 281.31 for e	ach litted hazardous
	1	,	4	1	•
E olos					
<u> </u>		<del>- 1</del>	10	11 ***	12 20
<del>┠┲</del> ╈┱┤ ┣┱	<del>·</del> •	<del>i</del> tt þ	TŤT		
	<u> </u>	<del>                                      </del>	3 25		
B. HAZARDOUS WASTES FROM SP specific industrial sources your last	ECIFIC SOURCES. Ent aliation handles. Use add	er the four-digit nu litional sheets if nec	mber from 40 CFR	Part 281,32 for each list	ed hazardous waste from
- T 19 T	14	18	16	17	5 <b>.5</b>
<u> </u>			12	23	24
┝┯╬┯┤╴┝┪		<del>"</del> ┼┤ ├	<del>1 î</del> 1	Hill	
		<del>     </del>	<u>, I                                   </u>	13	25 - 25
49	28	27	28	29	30
C. COMMERCIAL CHEMICAL PRO	DUCT HAZAROOUS WA	STES. Enter the fo	ur-digit number f	om 40 CFN Part 281.33	for each chemical sub-
C. COMMERCIAL CHEMICAL PRO stance your installation handles wi	nich may be a hazardous	waste. Use addition	Br Branata ta santarasa	7.	
- 31 -		<del>"</del>	<del></del>	<del>                                     </del>	
27	30	29	40	41	42
THE P					
13 38 33.		<del>!  </del>	12 11		2 10
43		47	48	<del>  17    </del>	<del>├                                    </del>
	└ <del>┊</del> ┸╗	11		<u>,,                                   </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
D. LISTED INFECTIOUS WASTES. hospitals, medical and research lat	Enter the four-digit ou constories your installation	mber from 40 CFR i n handies. Use addi	Part 261,34 for eac tional sheets if nec	h listed hazardous wasta essary.	from hospitels, veterinary
4)	*0	11	52	13	84
E. CHARACTERISTICS OF NON- hazardous wastes your installation	LISTED HAZARDOUS V handlet. (See 48 CFR F	ASTES. Mark "X" arts 261.21 — 261.2	in the boxes corres	ponding to the character	istics of non-listed
L. IGNITABLE	□1. co# (£0002)		3. HEAC (±003)	TIVE [	□4. TOXIC 0500}
X, CERTIFICATION	-			e."	
I certify under penalty of law attached documents, and that I believe that the submitted in mitting false information, incli-	based on my inquiry formation is true, aci	of those individual	lete. I am aware	the information sub respontible for obtai that there are signific	mitted in this and all ning the information, ant penalties for sub-
SIGNATURE		NAME & OFFICIA		idal)	DATE SIGNED
	when's	Baldwin Plant E	E. Zahn		8/18/80
EDA Form 9700-17 (6-80) - REVER	DE INT INT	T TUIL C	ng inco		<del></del>

COMPANY HAME Ulyatt Industries

REG: TRATION NO. 31555 EPA I.D. NO. 7

TXD 008065971

1) Federal Par' A Permit Application Submitted:

Yes No X

2) Affidavit of Exclusion submitted:

Yes No X

Date

3) G/F/T Inspection Results (if performed)

\_\_\_\_\_\_ a) Company will require hazardous waste permit

\_\_\_\_\_\_ b) Company will not require hazardous waste permit

TOWR 'TSD' FACILITY EVALUATION CHECKLIST

Reviewer <u>Cd</u>

Part B has treen called in

4) OTHER COMMENTS:

Ocquy Inspection 4/13/83

O State PAP

WYAT INDUSTRIES 31555 TX D 008 065 971

1. NO FEDERAL PART A

2. PART B WAS CALLED IN WHY?

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and the second of the second o

TEXAS DEPARTMENT OF TATER RESOURCES

PERMIT APPLICATION FOR

INDUSTRIAL SOLID WASTE STORAGE/PROCESSING/DISPOSAL FACH ITY

PART A - FACILITY BACKGROUND INFORMATION

dutinos

١.	GENERAL INFORMATION ACTIVE C# 161534	1
	A. Applicant: Wyatt Industries, Inc.	- 11070
	(Individual, Corporation, or	Other, Legar Entity Name)
	Address: P.O. Box 3052	THE WINDY DEB
	City: Houston State: Texas	21p Cove - 7760 Cov
	Telephone Number: 713/861-6141	٠ ٠١٠٠٠ المادل

- **β.** Authorized Agents
  - 1. List those persons or firms authorized to act for the applicant during the processing of the permit application. Also indicate the capacity in which each person may represent the applicant tengineering, legal, etc.). The person listed first will be the primary recipient of correspondence regarding this application. Include the complete mailing addresses and phone numbers.

Baldwin E. Zahn Plant Engineer P.O. Box 3052 Houston, Texas 77001 (713)861-6141

	in the newspaper,	ing any necessary	public notices	to be published
	Name: Baldwin E.	Zahn		
	Address: P.O. Box	3052		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	City: Houston	State: Texas	Zip Code:	77001
RECEIVED	Telephone Number: 7	13/861-6141		
14 H H 1 1980	) ,	,		

2. List the individual and his/her mailing address that will be

PERMIT CONTROL

				tates Cor			
	Addr	ess:	Litti	efield Bu	ilding		<del></del>
	CIty	: A	ustin	State:_	Texas	Zip Code:_	78701
	Tele	phon	o Number:_	512/472-	8061		
, O <sub>I</sub>	perato Esamo	or; e as	identify tapplicant,	he entity ( state "sa	who will co se as appli	nduct facility cant."	operations
N	ame:	Sam	e as App	licant			
۸	ddress	3:					
C						Zip Code:	
	ity:_			State:		Zip Code:	
	ity:_					Zip Code:	
T	ity: etepho	one N		State:		Zip Code:	
, O	ity:_ etepho wnersh	one N	umber:	State:			
, O	ity:_ etepho wnersh	one N	umber:	State:			
, O	ity:_ etepho wnerst	one N Hip	umber:	State:			
, O	ity:_ etepho wnerst	one N nip icate	the owner	State:	s of the fa	cility:	
, O	ity:_ etepho wnerst	one N nip icate Priv	umber:	State:ship statu		cility:	
. O	ity:_ etepho wnerst	one N hip icate Priv	the owner ate X Corporati Partnersh Proprieto	State:	s of the fa	cility:	
, O	ity:_ etepho wnerst	one N hip icate Priv	the owner ate X Corporati Partnersh Proprieto	State:	s of the fa	cility:	
, O	ity: etepho wnerst . Indi a.	one N nip icate Priv (1) (2) (3) (4)	the owner ate X Corporati Partnersh Proprieto	State:	s of the fa	cility:	
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, O	ity:etephownerstIndiab.	Priv (1) (2) (3) (4) Pubt (1) (2) (3) (4) (5)	the owner ate X  Corporati Partnersh Proprieto Non-profi ic  Federai Military State Regional County	ship statu ion hip orship it organiza	s of the fa	cility:	
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. O	ity:elepho	Publicate (1) (2) (3) (4) (2) (3) (4) (5) (6)	the owner ate X  Corporati Partnersh Proprieto Non-profi ic  Federai Military State Regional County Municipal	ship statu ion hip orship it organiza	s of the fa	cility:	

a.	Submit	ðs	an	altachmen:	а сору	of	the	lease	for	изе	οŧ	said
	facilit	y A	nd/	or site pe	perly,	85	appr	opriat	e:	and		

b.	Identify the facility owner. If same as applicant in Part
	A above, state "same a. applicant." If different from the
	applicant, please note that the owner is required to sign the
	application on page 5.

	application on page 5.
	Name: Same as Applicant
	Address:
	City: Zip Code:
	Telephone Number:
ε.	Type of Permit Application:
	1. New X 2. Amendment ITOWP Permit Number: 1
F,	Registration and Permit Information
	<ol> <li>Denote your TDWR Solid Waste Registration Number. If none, state "none."</li> </ol>
	31555
	<ol> <li>Indicate (by listing the permit number(s) in the appropriate column below) all existing or pending State and/or Federal permits or</li> </ol>

below) all existing or pending State and/or Federal permits or construction approvats which pertain to pollution control or industrial solid waste management activities conducted by your plant or at your location. Complete each blank by entering the permit number, or the date of application, or "none".

Relevant Program and/or Law Government Permit No. Agency\* None a. Texas Solid Waste Disposal Act Wastewater disposal under the Texas None Water Code Underground injection under the Texas Water Code Texas Ctean Air Act Texas Uranimum Surface Mining & Reclamation Act
Texas Surface Coal Mining & None None Reclamation Act Hazardous Waste Management program under the Resource Conservation and Recovery Act None

h. i.	UTC program under the Sate Drinking Water Act MPDEC program under the Clean Water Act	None None	
j.	PSD program under the Clean Air Act	None	***************************************
k.	anottainment program under the tean Air Act	None	
١,	National Emission Standards for Hazardous Pollutants (NESHAPS) precon- struction approval under the Clean Air Act	None	<del></del>
m,	Ocean dumping permits under the Marine Protection Research and Sanctuaries Act	None	
n,	Oredge or fill permits under section 404 of the Clean Water Act	None	
٥.	Other relevant environmental permits	None	

Use the following acronyms for each agency as shown below:

TOWR = Texas Department of Water Resources

TACB = Texas Department of Water Resources
TACB = Texas Air Control Board
TRC = Texas Railroad Commission
TDH = Texas Department of Health
TDA = Texas Department of Agriculture
EPA = U. S. Environmental Protection Agency
CORPS = U. S. Army Corps of Engineers

# G. Description of Business

1. Give a brief description of the nature of your business.

Our business is to design and fabricate equipment from steel plate.

- List the principal products and/or services which are provided by your plant. Please itemize by Standard Industrial Classifica-tion (SIC) codes.
  - 33 (34) Fabrication of Pressure Vessels.

t, Henry J. Clbbs	, Vice President
(Name)	(Title)
(Name I	(Title)
Certify under penalty of law that I he iar with the information submitted in and that, based on my inquiry of those for obtaining the information, I belie accurate, and complete.	this document and all attachments Individuals immediately responsible
•	) , Date: 9/5/80
Signature:	, Date:
on this 5th	day of September, 19 80.
ly commission expires on the 3/at	day of diguat, 19 84.
	Arda Elliatt Notary Public In and for
	Advance County, Texas

H. SITE BACKGROUND INFORMATION

۸.

i	ocation of Site
١,	Facility Name: Wyatt Industries, Inc.
	Street Address, it available: 6200 Kansas
	County: Harris
2.	Are your waste management operations within the extraterritorial jurisdiction of a municipality?
	X Yes No
	If you checked "yes," what municipality? Houston
3.	Give a verbal description of the location of the facility site with respect to known or easily identifiable landmarks.
	North of Memorial Park and east of the intersection of the Missouri-Kansas Texas Railroad and the Southern Pacific Railroad.

- 4. Detail the access routes from the nearest U.S. or State Highway to the facility site. From Insterstate 10 proceed Northwest on Washington to Hempstead Road. Then turn right on Eureka and proceed across HKT railroad track to Wyatt Plant.
- 5. Submit as "Attachment A" a United States Geological Survey (USGS), 7½ minute quadrangle map. Indicate on this map the location of the site and the land use patterns of the areas within ' mile (1.6 km) of the site boundaries (e.g., residential, commercial, recreational, agricultural, undeveloped, etc.). Each area of land use should be labeled on the map. (Note: if such a map is not available, submit a substitute map such as a State Department of Highways and Public Transportation county map with sufficient scate to adequately show the site location and surrounding land use patterns.
- 6. a. Submit as "Attachment B" e map indicating the boundaries of all adjacent parcels of land, and a list of the names and mailing addresses of all adjacent landowners and other nearby landowners who might consider themselves affected by the activities described by this application. Cross-reference this list to the map through the use of appropriate keying techniques. The map should be a USGS map, a city or county plot, or another map or drawing with a scale adequate enough to show the cross-referenced affected landowners.

<ul> <li>Indicate from what sourcels) the names and addresses of persons identified as affected were obtained.</li> </ul>
City X County Scnool District Water District Abstract Co. Other (specify)
7. Enter the geographical coordinates of the site:
Latitude: 29° deg 46' min 59'' sec
Longtitude: 95° deg 25' min 57" sec
8. is the facility located on Indian lands? Check one:
Yes X No
B. Legal Description of Site
Submit as "Attachment C" a legal description of the entire tract of land upon which the waste management operations referred to in this permit application occur or will occur.
C. Site Environmental and Technical Information
1. Climatic and Hydrologic
a. Is any portion of your waste management facility site (including proposed, active, and inactive portions) subject to flooding from adjacent or nearby surface water bod *** as under the following conditions?
24-hr Rainfall Event Yes No
5-year X
50-year
100-year X
b. Are there any producing groundwater wells on your site property?
Yes X No
II you checked "yes,"
(I) Indicate the number of such wells:, and

	·
(2)	Indicate the corresponding water uses below:
	(a) Industrial mes:
	Cooling water
	Process water
	Fire-control water
	(b) Potable (drinking) water
	(c) Agricultural uses:
	Irrigation water for livestock food crops or grazing land
	Livestock watering
	Irrigation water for human food crops
	any adjacent or nearby surface waters utilized by the licent?
	Yes X No
	<del></del>
beid	you checked "yes," indicate the corresponding water uses w:
(1)	Industrial uses:
	Cooling water
	Process water Fire-control water
	Lite_Court of Marst
(2)	Potable (drinking) water
13)	Agricultural uses:
	Irrigation water for livestock food crops or grazing
	land
	Livestock watering Irrigation water for human food crops
Site Lai	nd Use and Subsidence Information
	any portion of the overall site property utilized for icultural purposes?
	Yes X No
11	you checked "yes," indicate the corresponding uses below:
(1)	
(2)	
	Human food crop you checked no. (2) or (3), specify the types of crops
grov	
-	
	any portion of the overall site property subject to land sidence?
	Yes X No

If you checked "yes," estimate the magnitude of the greatest subsidence that has occurred (in units of feet),

#### 111. WASTES AND WASTE MANAGEMENT

A. Waste Generation and Management Activities

is any hazardous industrial solid waste (see Title 40, Code of Federa) Regulations, Part 261) presently or proposed to be generated at your facilit ?

X Yes \_\_\_No

if you checked "no," go to Section III,B.2. below. If you checked "yes," answer the following question.

t. Are you presently registered with TDWR as a solid waste generator?

X Yes \_\_\_No

If you checked "no," contact the Solid Waste Section of TDWR in Austin, Texas to obtain registration information. Also, continue with the application form (go to Number 2 below).

If you checked "yes," go to Section I of your Notice of Registra-tion, determine which of your wastes are hazardous, and list these wastes (and mixtures) in Table III-i (see Number 2 below).

2. Complete Table III-i below, fisting all hazardous wastes and all mixtures containing any hazardous waste which are presently or proposed to be generated at your facility. (see 40 CFR 261.31-331, attaching additional copies as necessary.

In this table, "TDWR Sequence Number" refers to the number in the left-hand column in Section I of your Notice of Registration (Note: if you are not registered with TDWR, enter "NA" for TDWR Sequence Number and TDWR Waste Code Number).

For the EPA Hazard Code and EPA Hazardous Waste Numbers, see 40 CFR 261.30-33. For annual quantity, provide the amount in units of pounds (as generated) for each waste and/or waste mixture.

Piease group the listings of wastes by SIC code, insofar as your processes are designated by SIC codings. Also, within the general SIC code groups, give a brief description of the specific process or operation from which the waste has been generated.

- B. Waste Management Facilities Summary
  - 1. For each waste and waste mixture listed in Table !!!-! that is presently or proposed to be managed on-site, provide the summary sheet shown in Table III-2 (Note: you must make copies of Table 111-2 and submit the completed set of tables as "Attachment D" I.

## Table III-l Generated Hazerdous Wastes and Management Activities

Veibal	TOWR	TOWR Wasta Code Number	EPA Hazard Code	EPA Hazardous Waste No.	Waste Management Activities (Check applicable items) On-Site			Annual Quantity Generated	SIC Code and	
Description of Weste	Sequence Number				Off-Site Disposel	Storege !	Processing <sup>2</sup>	Disposal	(fbs)	Process
Spent Solvent	N/A	N/A		Foo5	. <u>x</u>	<u> </u>			400#	(34) Painting Fabricated Equip men
					<del></del>					
\										
	4,444,444									
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Part of the state							,			
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The state of the s							VIII.			
Transcription of the state of t		······································								
W										

<sup>1 &</sup>quot;Storage" means the interim containment or control of waste after generation and prior to ultimate disposal.

<sup>&</sup>quot;Processing" means the extraction of materials, transfer, volume reduction, conversion to energy, or other separation and preparation of solid waste for reuse or disposal, including the treatment or neutralization of hazardous waste so as to render such waste nonhazardous, safer for transport, amenable for recovery, amenable for storage, or reduced volume. The "transfer" of solid waste for reuse or disposal as used above, does not include the actions of a carrier in conveying or transporting solid waste by truck, ship, pipeline, or other means.

1

 Has the applicant at any time conducted the on-site storage, processing, or disposal of industrial solid waste now identified or listed as hazardous waste?

X Yen No

If you checked "yes," complete Table III-3 indicating the hazardous industrial solid waste management facility components which were once utilized at your plant site but are no longer in service tile, inactive facility components).

If you maked "no," and it no hexardous industrial solid waste is presently or proposed to be generated or managed at your facility, then you need not file this permit application. Otherwise, proceed with application form.

 For each facility component indicated in Table III-2 (Attachment D) and Table III-3, complete the following Table III-4 attaching additional copies as necessary. Enter the name of each facility component as specified in the earlier tables.

Give the design capacity of each facility component in any of the units shown. In the case of inactive facilities for which design details are unavailable, an estimate of the design capacity is sufficient.

Please note that each facility component should be described in your own words on the line provided for "verbat description."

4. Provide an estimate of the total weight (lbs) of hazardous industrial solid waste material that has been disposed of and/or stored within your site boundaries and not removed to another site.

Unable to estimate because our hazardous waste evaporates.

- C. Location of Waste Management Facilities and Components
  - Submit as "Attachment E" a drawn-to-scale topographic map for other map if a topographic map is unavailablet extending one mile land only one mile! beyond the property boundaries of the overall plant site, depicting the following:
    - a. The approximate boundaries of the site (described in Section II B) and within these boundaries, the location and boundaries of the areas occupied by each active, inactive, and proposed facility component (see Tables III-2 and III-3 for facility components). Each depicted area should be labeled to identify the facility component(s), component status (i.e., active, inactive, or proposed), and area size in acres.

Table 1884 Amactive Hazardous Industrial Solid Waste Management Facility Components

indicate two inactive facility components which were used for storage/processing/disposal of hazar tous wastes or mixtures containing any hazardous waste by entering the number of such facility components in the space provided.

(agoon/Pond (lined)	X Landspreading Area
Basin (earthen, above-grade lined)	Spray Irrigation Area
Basin tearthen, above-grade unlined)	Flood Irrigation Area
Basin tearthen, below-grade lined)	Septic Tank/Drain Field
Basin tearthen, below-grade unlined)	Injection Well
Basin (concrete, above-grade (ined)	Yank Isurface storage:
Basin (concrete, above-grade unlined)	Tank (sub-surface storage)
Basin (concrete, below-grade lined)	Tank (surface processing)
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)
Basin (other)	Tank (other)
Pit (lined)	Drum Storage Area (open)
Pit (unlined)	Orum Storage Area (enclosed)
Incinerator	Drum Storage Area lother)
Open Controlled Incineration Area	Bulk Storage Area (open)
Boiler (energy-producing)	Bulk Storage Area (enclosed)
Landfill (sanitary)	Bulk Storage Area (other)
Landfill (surface, open)	Other (specify
Landfill (other)	)

## Table III-4 Hazardous Waste Facility Components List

Facility Componen	t Swat	**************************************	Status			Design Capaci	ty	Number of Years	Date in
Name	Seq. No.	Inactive	Active	Proposed	(cu yds)	(gal)	(tbs)	Utilized	Service
Drum Storage Area (Open)	N/A		x			55		0	8/18/8
Verbal Description: One	Steel Dr	um locate	ed adja	cent to s	andblast	building			
Verbal Description:									<del></del>
	,			<u></u>					
Landspreading Area	N/A	X				N/A		5	1975
Verbal Description: Spe	ent Solven	t dumper	d on gr	ound most	evapora	tes		<del> </del>	<del></del> ,
Verbal Description:									
							<del></del>	····	
Verbal Description:									
						<u> </u>	· · · · · · · · · · · · · · · · · · ·		

- b. The overall facility and all surface intake and discharge structures;
- c. All injection wells where figulds are injected underground;
- All known monitor we'lls and boreholes within the property boundaries of the overall plant site; and
- e. All wells, springs, other surface water bodies, and drinking water wells within the map area and the purpose for which each water well is used le.g., domestic, livestock, agricultural, industrial, etc.).
- Submit as "Attachment F" photographs which clearly defineate
  all hazardous waste facility structures and storage, processing,
  and disposal areas, as well as sites of future storage, processing,
  and disposal areas.

### D. Flow Diagram/Description

Show as "Attachment 6" process flow diagrams or slep-by-step word descriptions of the process flow, depicting the handling, collection, storage, processing, and/or disposal of each of the hazardous wastes previously listed in this application.

- 1. Originating point of each waste and waste classification code;
- 2. Means of conveyance utilized in every step of the process flow;
- Name and function of each facility component through which the waste passes;
- The ultimate disposition of all wastes (if off-site, specify "off-site") and waste residues.

IV. INDEX OF ATTACHMENTS

List and index below all attachments to this application and indicate of included or not included:  $\ . \$ 

I t em	Manuatory Attachments	Attachment	Included	Not Included
11.A.5.	USGS map	<u> </u>	<u>x</u>	***************************************
11.A.6.a.	Affected landowners	<u>8</u>	X	**********
11.8.	Site legal description	$\overline{\mathbf{c}}$	<u>x</u>	************
111.8.1.	Hazardous waste facility component summary sheets	ō	<u>x</u>	
111.0.1.	Facility boundaries and adjacent waters map	Ē	<u> </u>	
#11.C.2.	Photographs	<u>F</u>	<u>x</u>	
111.0.	Process flow diagram/description	<u>G</u>	<u> </u>	
	Other Attachments as Required			
1.0.2.a.	l ease			x
111.A.2.	Additional generated waste list (Table III-I)	_		<u>x</u>
111.8.3.	Additionat hazardous waste facitity components list (Table    1-4	_		X

# PHOTOCOPY



ATTACHHENT "C"

Site Legal Description

Wyatt Metal & Boller Works John Reinerman Survey Tract 47. Recorded Vol. 785, Page 351 Deeds and Records of Harris County #213, 2/8/29

succession of the company

ATTACHMENT "D"

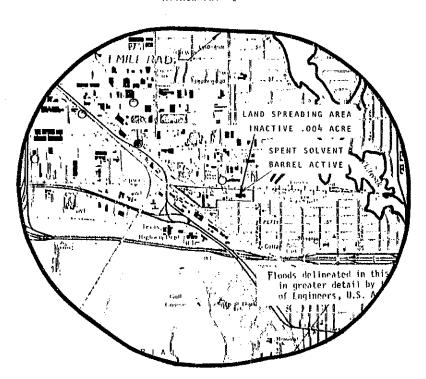
Table III-2 Hazardous Waste Management Facility Component Summary Sheet

verbal Description of Waste	Spent Solvent
Process (see last column in Table III-1)	(34) Painting Fabricated Equipment
IDWK Sequence Number of Waste til assigned)	N/A
Indicate the facility components used for st specified waste by entering the number of su is managed.	orage/processing/disposal of the above- ich facility components by which this waste
Lagoon/Pond (unlined)	Landform
Lagoon/Pond [lined]	Landspreading Area
Basin (ear'hen, above-grade (ined)	Spray Irrigation Area
Basin (earthen, above-grade unlined)	Flood Irrigation Area
Basin (earthen, below-grade lined)	Septic Tank/Orain Field
Basin (earthen, below-grade unlined)	Injection Well
Basin (concrets, above-grade lined)	Tank (surface storage)
Basin (concrete, above-grade unlined)	lank (sub-surface storage)
Basin (concrete, below-grade lined)	Tank (surface processing)
Basin (concrete, below-grade unlined)	Tank (sub-surface processing)
Basin tother!	Tank (other)
Pit (lined)	X Drum Storage Area Lopen)
Plt tuntineal	Drum Storage Area (enclosed)
incinerator	Drum Storage Area (other)
Open Controlled incineration Area	Bulk Storage Area (open)
Boiler (energy-producing)	Bulk Storage Area (enclosed)
Landfili (sanitary)	Bulk Storage Area (other)
Landfill (surface, open)	Other Ispecify
Landfill (other)	,,
Faugatii (aliiki)	

-11-

# **PHOTOCOPY**

ATTACHMENT "E"



- O WATER WELL INDUSTRIAL
- O WATER WELL DOMESTIC

# РНОТОСОРУ



ATTACHMENT "G"

Spent Solvent

Step

- 1. New solvent is pumped from 55 gal. drum into paint pot.
- 2. The paint pot is sealed and pressurized.
- Waste paint and solvent is then sprayed into a collection pan until only solvent is being sprayed.
- 4. Then the paint pot is depressurized and cleaned with the spent solvent being poured into waste storage drum.
- Also a pan of solvent is drawn to clean the paint gun exterior.
- Then the solvent used to clean the gun is poured into the waste storage drum.
- When waste storage drum is full it is sent to an off site disposal facility.

Company of the Sa

April 20, 1983

12 Was

Mr. Jim Krejci Wyatt Industries, Inc. P. O. Box 3052 Houston, Texas 77001

Dear Mr. Krejci:

Re: Wyatt Industries, ISW Registration No. 31555

On April 13, 1983, an industrial solid waste compliance inspection was conducted of your facilities by Stennie Meadours of this Department. The following deficiencies were noted:

- The facility's Notice of Registration did not include a spent toluene waste as required by Texas Administrative Code (TAC) Section 335.6. A letter requesting inclusion of this waste to the present Notice of Registration should be addressed to: Texas Department of Water Resources, c/o Minor Hibbs, P. O. Box 13087, Capitol Station, Austin, Texas 78711.
- A waste disposition had not been made on a spent toluene waste as required by TAC Section 335.61(c)(2).

As a Class I waste, the spent toluene must be managed as follows:

- Disposal in an approved Class 1 site or reclaimation by a commercially permitted facility as required by TAC Section 335.2.b.
- Use of Texas Department of Water Resources shipping ticket as required by TAC Section 335.10.

Please submit to this office in writing by May 23, 1983 your plans and schedule to correct these deficiencies. If you have any questions, please contact Stennie Meadours at the district 7 office at 713/479-5981.

Sincerely.

Merton J. Coloton Merton J. Coloton Supervisor, District 7

MJC/SAM/jea

E + 3

AS DEPARTMENT OF MATER RESents.

Industrial solid Maste Disposet Compliance Membering to pection

•	
Inspection fover three time reverse side	for checklist use and general instructions)
Compliant	texas Permit/Reg. No. 3/555
Noncompliant X X	LPA T.D. No. N/A
Site Operator Information:	
Name or Company Wyatt Industr	ies, Inc
Company's Address P. D. Box 3057	
Houston, Texas	77001 Phone Ro. 868 - 640 2
Site Address 6200 KANSAS	
Houston, Texas Phone Ho	. 868-6402 County HARKIS
Type of Industry Fabricating Ve	issels
	Hazardous-H, Class I nonhazardous-HH, Class II-III)
Generator NH, IIII Transporter	Small Quantity Generator H
	Storage ; 90 Day Exemption
Site information (T.S.D. facilities only)	•
1. Are facilities incated outside the 10	00 year flood plain area?
2. Describe land use within one mile	and the second s
3. Closed or abandoned facilities	
Inspection Information:	
1. Inspector's Name & Title Stennie	Meadours, Field Rep.
2. Inspection Date April 13, 198	3
	rejci
my a super-control of the first specimen and the super-control of the su	and the second s
Approved: Merton Coloton District Supervisor	Signed: Stennie Meadows
	Date: april 13 1983

Revised 10/1/82 - FFY 1983

INDUSTRIAL FOLID WASHI

Non-Major Compliance Monitoring Inspection Report Generators and Facilities Checklist

	Generators and Lechities Checklis	.t		
260	tion is Ministest			
١.	Thus me stest is properly completed.	Yes	No	N/A X
Neti	<ul> <li>If generator is a small quantity generator, manifest is the only pretransport requirement.</li> </ul>			
Sect	tion B - Kazardous Wa te Determination			
١,	On a copy of the registration, note generated solid we listed in Part 26) Subpart D with "t" (listed) and sol that exhibit hazardous characteristics (corrosivity, i reactivity, EP toxicity) with "C" (characteristic).		e(s) lity,	
2,	If notification or disposition of waste stream changes current, explain in comments sheet.	is not	(see	comment
Sect	ion C - Recordkeeping and Reports			
1.	Generator maintains the required records and reports for 3 years.	Yes X	No	
Sect	ion D - General Facility Standards			
1,	Proof of deed recordation of on-site disposal facilities has been provided to the agency.	Yes	No	N/A
2.	All spills have been reported.	Yes X	No	N/A N/A
NOTE	Attach a sketch of facilities. For all nonhazardous facilities do not complete the remainder of this Checklist. Use specific type facility checklists (from Group II form) and complete one checklist for each disposal facility.			
STOP	HERE IF EACHLITY IS A SMALL QUANTITY GENERATOR.			
	on L - Pretransport Requirements			
١.	Generator appears to have standard procedures for packaging, labeling and marking of hazardous waste.	Yes	tlo	N/A
2.	Accumulation Time - (May accumulate hazardous waste for up to 90 days without a permit).		-	
	<ul> <li>a. Each container used to temporarily store waste before transport is clearly dated.</li> </ul>		НО	N/A

## HE DEPARTMENT OF WATER RESE RES

NOTICE OF Industrial Solid Waste



REGISTRATION Generation/Disposal

This is not a permit and does not constitute authorization of any disposal facilities listed below. Requirements for solid aste management are provided by Chapter 22, Rules of the TWDB.

This number is to provide access to stored information pertaining to your operation. Please refer to this number in any correspondence or reports.
Company Name: Wyatt Industries, Inc.
Mailing Address: P.O. Box 3052 Houston Texas 77001
Site Location: 6200 Kansas Houston, Texas
Porson in Charge: Baldwin E. Zahn, Plant Engineer ( Phone: 713/868-6402 Phone: 7 Number of Employees: > 100

### 1. WASTES GENERATED

		WASTES GENERATED	CLASS	CODE	DISPOSITION
NH	?.	Salt water from deionized water unit sed of tin cans, wood and per	1 11	101560 279760	Sanitary Sewer Off-Site
A+1+	3. 4.	Grap steel Heed oil combined with water	III	370350 109760	Sold for Recovery Sold for Recovery
			<u>.</u>		

II. SUIPPING/REPORTING Under Rule 22.01.012 of the TWOB, issuance of shipping-control tickets and monthly reporting are required for off-site disposal of the Class I wastes listed in Part I. The first Shipment Summary Report should be submitted for the month of no later than . Forms and instructions are enclosed for the following wastes now being shipped:

NΛ

1WF 0504

Date April 10, 31555

INDUSTRIAL SM 1D WASTE

Compliance Monitoring Inspection Report

COMMENTS SHEET

SECTION:	Paragraph:
- The facility ges	rerates spent tolulene spropionatele 4 drums a is not blisted on registration nor has a been made for the
ax a race of ag	is not Slisted on
the notice of a	registration nor has a
waste disposition	I been made for the
spent tolulens	The second distribution and the second secon
	Paragraph:
The same are seen as a second process of the same process of the same and the same and the same and the same as the same and the same a	
anna katanadan 6-16-16-16-14-14-14-14-1-1-1-1-1-1-1-1-1	
The second secon	
SECTION:	Paragraph:
	The state of the s
Management and American State Control of the Contro	
AND THE PROPERTY OF THE PROPER	
Vingaring and goes may distribute and order to the open of the last	
w underlanguage and in wear sense or displayable units sets which since or buildings in a law of the	er vinnake na <del>menum opi on ma</del> i kompetativ i sprod sister i spro i 11.5 1. Autor ombitera na strandona na 1945 v. i . 1. millionium